Kyle Liu-Web Developer
(323) 206-1038 | kyle116@yahoo.com | Los Angeles, CA
linkedin.com/in/liukyle
github.com/kyle116
kyle116.github.io/kyleliu

SUMMARY

I am a web developer that works with programming languages such as HTML, CSS/SASS, Javascript. I also make use of responsive design and SPA frameworks/libraries such as: React.js, *Node.js, Express, Rails, jQuery, and Bootstrap.* Before Web Development I was a Valuation Analyst at a bank where I worked with large sets of data using SQL and Microsoft Excel, building models based on logic, inputs, and assumptions. Currently I am working on a project/website called Tender where I make use of MongoDB, Express, React.js, Node.js and Agile methodologies.

SKILLS

Computer Languages:	*SPA Frameworks & Libraries:*
JavaScript, HTML, CSS, Ruby	Rails, Node.js, Express, Bootstrap, jQuery, React.js
Databases:	*Version Control:*
PostgreSQL, MongoDB	Git & Github
Preprocessors:	
SASS, JSX, Babel	

PROJECTS

Dodger 2 Player Game
This game allows two people to play the game simultaneously. This is a front end game built completely with Javascript, jQuery, HTML, and CSS.

Business Card Exchange
A full stack app that was built with HTML, CSS, Bootstrap, and Ruby on Rails. This app is a full CRUD app. The app accesses PostgreSQL database and communicates with relational models.

Bannd
A full stack, SPA app created with Node.js, Express, AJAX requests, and MongoDB. This app makes use of the Yelp API for their list of businesses and allows a user to post stories of places they have been banned from. Built using Agile methodologies.

Tender
This app is built using the MongoDB, Express, React.js, and Node.js stack. Makes use of the RESTful routes, Yelp API and JSON Web Token for authentication. Uses Axios for back end front end communication.

WORK EXPERIENCE

CIT Group - April 2016 to May 2017   *Pasadena, CA*
• Created models and analyzed the bank's assets and portfolios utilizing large loan data sets (10,000+ rows)
• Construction and execution of complex financial models for valuation of portfolios using Excel, SQL, Hyperion, BlackRock, Citrix, and Bloomberg

EDUCATION

California State Polytechnic Pomona - B.S. in Finance, September 2011 - December 2014
General Assembly, Santa Monica, CA - Web Development Immersive, May 2017 - August 2017